#### Marked Copy of the Claims:

1. (currently amended) A biologically active extract comprising a <u>fractionated</u> <u>fractionation</u> extract from at <u>least</u> one plant selected from the group consisting of <u>Aframomum aulocaearpus</u>, <u>Aframomum danielli</u>, <u>Draeaena arborea</u>, <u>Eupatorium odoratum</u>, <u>Glossocalyx brevipes and Napoleonaea imperialis</u>, wherein said extract is obtained using an organic solvent, and wherein said biologically active extract is saponin-enriched and exhibits therapeutic anti-leishmanial activity.

#### 2 through 10 (cancelled)

11. (previously presented) A biologically active extract according to claim 1, wherein said extract is obtained directly from solvent extraction of powdered seeds of Napoleonaea imperialis utilizing said solvent.

## 12 through 29 (cancelled)

30. (currently amended) A biologically active extract according to claim 1, wherein said solvent is selected from a group consisting of hexane, chloreform, ethyl acctate and

 $\label{eq:methanol} \begin{tabular}{lll} \tt methanol_L & \tt wherein said extract is obtained directly from solvent \\ \tt extraction & \tt of powdered seeds & \tt of said plant utilizing said \\ \tt solvent. \\ \end{tabular}$ 

- 31 through 37 (cancelled).
- 38. (previously presented) A biologically active extract according to claim 11, wherein said solvent is methanol.
- 39 through 40 (cancelled).

## A Clean Copy of the Claims:

 (currently amended) A biologically active extract comprising a fractionated extract from Napoleonaea imperialis, wherein said extract is obtained using an organic solvent, and wherein said biologically active extract is saponin-enriched and exhibits therapeutic anti-leishmanial activity.

# 2 through 10 (cancelled)

11. (previously presented) A biologically active extract according to claim 1, wherein said extract is obtained directly from solvent extraction of powdered seeds of Napoleonaea imperialis utilizing said solvent.

## 12 through 29 (cancelled)

- 30. (currently amended) A biologically active extract according to claim 1, wherein said solvent is methanol, wherein said extract is obtained directly from solvent extraction of powdered seeds of said plant utilizing said solvent.
- 31 through 37 (cancelled).

- 38. (previously presented) A biologically active extract according to claim 11, wherein said solvent is methanol.
- 39 through 40 (cancelled).